

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A mobile radio communication device comprising:
 - a. a transceiver unit for transmitting and receiving audio signals;
 - b. a speaker operatively connected to said transceiver unit for converting audio signals received by said transceiver unit into audible signals which can be heard by a user;
 - c. a microphone operatively connected to said transceiver unit for converting the user's voice into audio signals for transmission by said transceiver;
 - d. memory operatively connected to said transceiver unit for storing pre-recorded audio for subsequent playback through said speaker[.]; and
 - e. a screening memory in communication with said transceiver for storing a list of preferred callers, wherein when an incoming call is received during playback of said pre-recorded audio, playback stops if said incoming call is from a caller on said list of preferred callers.
2. (Previously Withdrawn) The mobile radio communication device according to claim 1 wherein said memory is an erasable memory.
3. (Previously Withdrawn) The mobile radio communication device according to claim 1 wherein said memory is an unerasable memory.
4. (Previously Withdrawn) The mobile radio communication device according to claim 1 wherein said memory is contained in said transceiver unit.

5. (Previously Withdrawn) The mobile radio communication device according to claim 1 further including a removable cartridge insertable into said transceiver unit, wherein said memory is contained in said removable cartridge.
6. (Previously Withdrawn) The mobile radio communication device according to claim 1 further including a removable battery pack attachable to said transceiver unit, said memory being located in said battery pack.
7. (Previously Withdrawn) The mobile communication device according to claim 1 further including a detachable adapter for attaching to said transceiver unit, said memory being located in said adapter.
8. (Previously Withdrawn) The mobile radio communication device according to claim 1 further including a headset, wherein said speaker and microphone are mounted to said headset.
9. (Previously Withdrawn) The mobile radio communication device according to claim 1 further including a input port operatively connected to said memory for loading audio into said memory.
10. (Cancel)

11. (Currently Amended) A cellular telephone having an entertainment module for playing pre-recorded audio and video signals comprising:

- a. a transceiver for transmitting and receiving audio and data signals;
- b. a microprocessor for controlling the operation of said transceiver;
- c. a signal processing circuit operatively connected to the transceiver and microprocessor for processing signals transmitted and received by the transceiver; and
- d. an entertainment module with a computer memory operatively connected to the microprocessor and signal processing circuits for storing audio and video signals for subsequent playback under the control of said microprocessor[.]; and
- e. a screening memory in communication with said microprocessor for storing a list of preferred callers.
- f. wherein said microprocessor stops playback of stored audio and video signals responsive to an incoming call from a preferred caller such that a user may receive said incoming call free from playback of said audio and video signals.

12. (Original) The cellular telephone of claim 11 wherein said memory comprises an erasable and programmable memory for storing and playing audio and video signals.

13. (Original) The cellular telephone of claim 12 including an input coupled to the erasable and programmable memory for downloading and storing audio and video signals into said erasable and programmable memory.

14. (Original) The cellular telephone of claim 11 wherein said memory comprises a permanent memory which is removable from said cellular telephone for storing and playing audio and video signals.

15. (Original) The cellular telephone of claim 11 wherein the entertainment module includes a first memory which is programmable and erasable, an input coupled to said first memory for downloading and storing audio and video signals into said first memory, and a second permanent memory having pre-recorded audio and video signals stored therein.

16. (Original) The cellular telephone according to claim 15 wherein said second memory is a removable and interchangeable memory cartridge.

17. (Previously Amended) The cellular telephone of claim 12 wherein said erasable and programmable memory is coupled to a headset port in the cellular telephone, thereby permitting audio signals to be directed from the erasable and programmable memory memories to a headset coupled to the cellular telephone via the headset port.

18. (Previously Amended) The cellular telephone of claim 12 wherein the microprocessor is pre-programmed to preempt output from said erasable and programmable memory in response to an incoming call or the initiation of an outgoing call.

19. (Cancel)

20. (Previously Withdrawn) A cellular telephone comprising:

a. a transceiver unit comprising:

i. a transceiver;

ii. a microprocessor;

iii. computer memory;

iv. audio processing unit;

v. a main bus for operatively connecting said transceiver,
microprocessor, computer memory, and audio processing unit;

b. an entertainment module removably mountable to said transceiver unit,
said entertainment module comprising a second computer memory and a secondary
bus;

c. said main bus and secondary bus being operatively connected when said
entertainment module is mounted on said transceiver unit to enable routing of audio
signals between said entertainment module and said audio processing unit under the
control of said microprocessor.

21. (Previously Withdrawn) The telephone of claim 20, wherein said entertainment
module further comprises a battery to power said entertainment module and said
transceiver unit.

22. (Previously Withdrawn) The telephone of claim 20, further including a headset operatively connected to said transceiver unit.

23. (Previously Withdrawn) A cellular telephone comprising:

a. a transceiver unit comprising:

a transceiver;

a microprocessor;

computer memory;

at least one audio processing circuit;

a microphone; and

a speaker;

b. an adapter removably connected to said transceiver unit comprising an entertainment module; and

c. a headset hardwired to said adapter and being operatively connected to said transceiver unit to receive signals from said at least one audio processing circuit under the control of said microprocessor.

24. (New) A mobile radio communication device comprising:

a. a transceiver unit for transmitting and receiving audio signals;

b. a speaker operatively connected to said transceiver unit for converting audio signals received by said transceiver unit into audible signals which can be heard by a user;

- c. a microphone operatively connected to said transceiver unit for converting the user's voice into audio signals for transmission by said transceiver;
- d. memory operatively connected to said transceiver unit for storing pre-recorded audio for subsequent playback through said speaker; and
- e. a removable battery pack attachable to said transceiver unit, said memory being located in said battery pack.

25. (New) A mobile radio communication device comprising:

- a. a transceiver unit for transmitting and receiving audio signals;
- b. a speaker operatively connected to said transceiver unit for converting audio signals received by said transceiver unit into audible signals which can be heard by a user;
- c. a microphone operatively connected to said transceiver unit for converting the user's voice into audio signals for transmission by said transceiver;
- d. memory operatively connected to said transceiver unit for storing pre-recorded audio for subsequent playback through said speaker; and
- e. a detachable adapter for attaching to said transceiver unit, said memory being located in said adapter.